WASTE MANAGEMENT SURFACE EMISSION MONITORING CALIBRATION AND PERTINENT DATA

Date:	6/2/2014	_		Site Name:	Cottonwood Hills	-		
WEATHER OBSERY	VATIONS							
Wind Speed:	0.5	_MPH	Wind Direction:	West	Barometric Pressure:	29.7		
				General Weather				
Air Temperature:	82	_deg F		Conditions:	Partly Clo	udy		
CALIBRATION INF	ORMATIO	N						
Pre-monitoring Calibra	ntion Precisio	n Check						
Procedure: Calibrate gas. Record the reading calibration gas as a pervalue.	ngs and calcu	late the d	average algebraic	difference between the	e instrument reading ar	nd the		
Instrument ID:	30987664			Cal Gas Concentration:	500	ppm		
Trial	7	ana Ain D	0 - 1:	Cal Can Danding	(Cal Cas Cana Cal	-		
Trial 1	Zero Air Reading 0			Cal Gas Reading 489	(Cal Gas Conc Cal Gas Readin 11.00			
2		0.1		493	7.00			
3	0.12		2	498	2.00			
				Average Difference:	6.67			
Calibration Precision -	= Average D 133.3%		/Cal Gas Conc. X	100%				
Post-monitoring Calibration	ration Check							
Zero Air Reading:	0.11	_ppm		Cal Gas Reading:	500	ppm		
BACKGROUND CO	NCENTRAT	TION CH	HECKS					
Upwind Location Desc	cription:	W	est access Rd.	Reading:	1.82	ppm		
Downwind Location D	escription:	Ea	ast access Rd.	Reading:	5.27	ppm		
NOTES : No readings over 200p	pm							

WASTE MANAGEMENT SURFACE EMISSION MONITORING FORM

Site Name:

IDENTIFICATION		REPAIR	IR 10-DAY RECHECK		REPAIR 20-DAY RECHECK		REPAIR	30-D	30-DAY RECHECK						
			VALUE				VALUE				VALUE				VALUE
RECORD NO.	DATE	LOCATION	(ppmv)	DATE	DATE	TIME	(ppmv)	DATE	DATE	TIME	(ppmv)	DATE	DATE	TIME	(ppmv)
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WASTE MANAGEMENT SURFACE EMISSION EXCEEDANCE REMEDIATION NOTIFICATION AND CONTROL

Site Name:		N NOTIFICATION					
RECORD NO.:	LOCATION:		DATE IDENTIFIED:				
EXCEEDANCE VAL	VE (ppmv):		INSPECTOR:				
INSPECTOR COMMI	ENTS:						
LANDFILL OPERA	TIONS NOTIFICA	ΓΙΟΝ ΝΟ. 1.					
NAME	INITIALS	DATE	TIME	ORGANIZATION			
REMEDIATION RE	SPONSE NO. 1						
DATE:	TIME:	NAME:		INITIALS:			
DESCRIPTION:							
10-DAY RECHECK							
DATE	TIME	VALUE (ppmv)	NAME	INITIALS			
LANDFILL OPERA	TIONS NOTIFICA	TION NO. 2.					
NAME	INITIALS	DATE	TIME	ORGANIZATION			
REMEDIATION RE	SPONSE NO. 2						
DATE:	TIME:	NAME:	INITIALS:				
DESCRIPTION:							
20-DAY RECHECK							
DATE	TIME	VALUE (ppmv)	NAME	INITIALS			
2/1111	1114117	(ppiliv)	1 47 214117	111111111111111111111111111111111111111			

REMEDIATION RESPONSE NO. 3							
DATE:	TIME:	NAME:	INITIALS:				
DESCRIPTION:							

30-DAY RECHECK								
DATE	TIME	VALUE (ppmv)	NAME	INITIALS				

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